WEST Search History

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DATE: Thursday, March 22, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L94	display same optically adj receive$6 adj image adj information	3
☐	L93	L92 and display same optically adj receive$6 adj image adj information	1
☐	L92	20030111965.pn.	2
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L91	L89	6
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L90	L89	11
☐	L89	image adj information same low adj (level or intensity) adj light	11
☐	L88	image adj information same low adj level adj light	6
☐	L87	(sensor$1 or receiver$1) same low adj (intensity or level) adj visible adj light same (display$1 or pixel$1)	4
☐	L86	sensor same low adj intensity adj visible adj light same (display$1 or pixel$1)	2
☐	L85	sensor same low adj intensity adj visible adj light	9
☐	L84	l81 and intensity near2 color$1	213
☐	L83	l81 and intensity Near 2 color$1	0
☐	L82	L81 and visible adj light adj spectrum	0
☐	L81	l80 and @py<=2003	217
☐	L80	L78 and pixel$1 same (data or information) same color same intensity	303
☐	L79	L78 and visible-light adj spectrum	1
☐	L78	pixel adj (data or information) same color adj intensity	303
☐	L77	l72 and image adj (information or data) near2 (color or color adj data) adj intensity	0
☐	L76	L75 and @py<=2003	20
☐	L75	l72 and image adj (information or data) near2 (color or color adj data)	24
☐	L74	l72 and image adj (information or data) near (color or color adj data)	14
☐	L73	L70 and image adj information same color same (light or brightness)	33
☐	L72	L70 and image adj information same color	108
☐	L71	L70 and image adj information same visible-light adj spectrum	0
☐	L70	image adj display$1 same video adj signal same color	1069
☐	L69	(radio adj frequency or radio-frequency) adj (receiver$1 or sensor$1)same	10

		pixel$1	
☐	L68	(radio adj frequency or radio-frequency) adj (receiver$1 or sensor$1)	5979
☐	L67	(RF or radio adj frequency) adj (sensor$1 or reciever$6) near4 (display$6 adj element$1 or pixel$1)	0
☐	L66	1L65	3
☐	L65	(RF or radio adj frequency) adj (sensor$1 or reciever$6) near4 (display adj element$1 or pixel$1)	0
☐	L64	(RF or radio adj frequency) adj (sensor$1 or reciever$6) same (display adj element$1 or pixel$1)	4
☐	L63	l60 and sensor same (display adj element$1 or pixel$1) same (RF or radio adj radio adj frequency)	0
☐	L62	l60 and phototransistors same (display adj element$1 or pixel$1) same infrared	19
☐	L61	l60 and phototransistors same (display adj element$1 or pixel$1) and infrared	121
☐	L60	phototransistors same (display adj element$1 or pixel$1)	546
☐	L59	(pixel$1 or display adj element$1) same infrared adj phototransistors	1
☐	L58	pixel$1 same infrared adj phototransistors	0
☐	L57	(receiver$1 or sensor$1) and pixel$1 same infrared adj phototransistors	0
☐	L56	(receiver$1 or sensor$1) same pixel$1 same infrared adj phototransistors	0
☐	L55	sensor$1 same pixel$1 same infrared adj phototransistors	0
☐	L54	senso$1 same pixel$1 same infrared adj phototransistors	0
☐	L53	(receiver$1 or sensor$1) and (display adj element$1 or pixel$1)	114349
☐	L52	L50 and receiver$1 and (display adj element$1 or pixel$1)	2
☐	L51	L50 and receiver$1 same display adj element$1	2
☐	L50	20030111965.pn.	2
☐	L49	infrared adj phototransistors$1 same receiver same display$1	3
☐	L48	infrared adj phototransistors$1 same receiver	11
☐	L47	infrared adj phototransistors$1 same (pixel$1 or display adj element$1)	0
☐	L46	infrared adj phototransistors$1	37
☐	L45	(red or green or blue) same infrared adj receiving adj diode$1	5
☐	L44	l38 and (red or green or blue) same infrared adj receiving adj diode$1	5
☐	L43	l38 and (red or green or blue)	25
☐	L42	l38 and (display$1 adj element$1 or pixel$1)	4
☐	L41	L40 and infrared adj receiving adj diode$1 same display$1	8
☐	L40	L38 and display$1	35
☐	L39	L38 and pixel$1	3
☐	L38	infrared adj receiving adj diode$1	70
☐	L37	l7 and pixel$s same infrared adj receiving adj diode$1	0
☐	L36	L35 and flexible adj substate$1 same display adj element$1	0

☐	L35	L34 and @py<=2003	29
☐	L34	L7 and flexible adj substrate$1 and display adj element$1	61
☐	L33	L7 and flexible adj substrate$1	441
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L32	L29 and @py<=2003	10
☐	L31	L29 and @py<=2003	10
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L30	L29 and @py<=2003	17
☐	L29	display$1 same reflective adj (elements or components) same reflecting adj light	31
☐	L28	display$1 same reflective adj (elements or components)	1176
☐	L27	L7 display$1 same reflective adj (elements or components)	0
☐	L26	L7 and active adj matrix adj display$1 same reflective adj (elements or components)	0
☐	L25	L7 and light adj emitting adj element$1 same active adj matrix adj display	14
☐	L24	L23 and @py<=2003	164
☐	L23	L7 and light adj emitting adj element$1	451
☐	L22	l7 and emissive same light adj emitt$3 adj elememts	0
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L21	l7 and emissive same light adj emitt$3 adj elememts	0
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L20	l7 and emissive same light adj emitt$3	147
☐	L19	L18 and @py<=2003	4
☐	L18	L8 and light adj emitting adj element$1	12
☐	L17	L15 and light adj emitting adj element$1	1
☐	L16	L15 and light adj emitting	16
☐	L15	L14 and @py<=2003	21
☐	L14	l7 and emissive adj element$1	44
☐	L13	l8 and emissive adj element$1	1
☐	L12	l6 and (white or black or cyan or magenta or yellow)	12
☐	L11	l6 and (white or black or blue or cyan or magenta or yelloy)	14
☐	L10	L9 and @py<=2003	57
☐	L9	L8 and (image or video) adj signal$1	90
☐	L8	active adj matrix adj (LCD or liquid adj crystal adj display$1) same red same green same blue	347
☐	L7	active adj matrix adj (LCD or liquid adj crystal adj display$1)	15150
☐	L6	L5 and active adj matrix	14
☐	L5	L3 and matrix	30
☐	L4	L1 and matrix	852

☐	L3	L1 and controlling adj light	53
☐	L2	L1 and controlling adj light same substrate	14
☐	L1	display$1 same display adj element$1 same red same green same blue	1683

END OF SEARCH HISTORY